

		i	101/NE2004/000339	
A CLASSIF IPC 7	FICATION OF SUBJECT MATTER A01N1/02			
According to	International Patent Classification (IPC) or to both national classificat	tion and IPC		
B. FIELDS				
Minimum do IPC 7	cumentation searched (classification system followed by classification $A01N$	n symbols)		
Documental	ion searched other than minimum documentation to the extent that su	ich documents are inclu	ded in the fields searched	
	ata base consulted during the international search (name of data bas ternal, WPI Data	e and, where practical,	search terms used)	
ELO-III	cernar, wri bata			
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with Indication, where appropriate, of the rela	evant passages	Relevant to claim No.	
A	WO 03/024214 A (ORGAN TRANSP SYST 27 March 2003 (2003-03-27) page 1 - page 3, line 5 page 7, line 19 - page 10, line 2 figures	1-9		
Α	US 5 285 657 A (BACCHI BERNARD E 15 February 1994 (1994-02-15) column 1 - column 3, line 10 column 6, line 3 - column 7, line column 8, line 18 - line 28; clai figures 1,2	1-9		
A	US 4 242 883 A (TOLEDO—PEREYRA LU 6 January 1981 (1981-01-06) the whole document	. 1-9		
	-	-/		
X Furt	ther documents are listed in the continuation of box C.	X Patent family	nembers are listed in annex.	
"A" docum consis "E" earlier filing "L" docum which citatio "O" docum other	ategories of cited documents:  ent defining the general state of the art which is not dered to be of particular relevance document but published on or after the international date ent which may throw doubts on priority claim(s) or is cited to establish the publication date of another on or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or means ent published prior to the international filling date but than the priority date claimed	or priority date an cited to understar invention  "X" document of partic cannot be considitivolve an inventi "Y" document of partic cannot be considitivolve an inventi cannot be considitivolve an inventi somments, such comin the art.	ollshed after the international filing date d not in conflict with the application but d the principle or theory underlying the ular relevance; the claimed invention ered novel or cannot be considered to ve step when the document is taken alone ular relevance; the claimed invention ered to involve an inventive step when the bined with one or more other such docuponation being obvious to a person skilled of the same patent family	
1	actual completion of the international search		the international search report	
	mailing address of the ISA	03/12/2004 Authorized officer		
	European Palent Office, P.B. 5818 Patentiaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl, Fax: (+31–70) 340–3016	Muellne	ers, W	

In Intional Application No PCT/NL2004/000539

		FC17NE20047000339			
	ation) DOCUMENTS CONSIDERED TO BE RELEVANT		Relevant to claim No.		
Category •	Citation of document, with indication, where appropriate, of the relevant passages		Resevant to Claim No.		
A	WO 01/33959 A (UNIV AMSTERDAM; DOORSCHOT BENEDICT MARIE (NL); JASPERS JORIS EMANUEL) 17 May 2001 (2001-05-17) cited in the application page 1 - page 4, line 24; figure 1		1-9		
A	WO 99/15011 A (HASSANEIN WALEED H) 1 April 1999 (1999-04-01) page 5, line 25 - page 6, line 22 page 23, line 3 - page 24, line 15; figure 4		1–9		
A	& US 6 046 046 A (HASSANEIN WALEED H) 4 April 2000 (2000-04-04) cited in the application				
A	& US 6 100 082 A (HASSANEIN WALEED H)  8 August 2000 (2000-08-08)  cited in the application				
{   					

Information on patent family members

In Intional Application No PCT/NL2004/000539

				PC1/NL2004/000539		
Patent document cited in search report		Publication date		Patent family member(s)	Publication date	
WO 03024214	A	27-03-2003	US	2003054540 A1	20-03-2003	
			EP	1435777 A1	14-07-2004	
			WO	03024214 A1	27-03-2003	
			US 	2004082057 A1	29-04-2004	
US 5285657	Α	15-02-1994	FR	2667297 A1	03-04-1992	
			AT	126010 T	15-08-1995	
			AU	640268 B2	19-08-1993	
			AU Ca	8465191 A 2052439 A1	18-06-1992 29-03-1992	
			DE	69111961 D1	14-09-1995	
			DE	69111961 T2	23-11-1995	
			DK	479635 T3	11-12-1995	
			EP	0479635 A1	08-04-1992	
			ES	2076489 T3	01-11-1995	
			FI	914528 A	29-03-1992	
			GR	3017626 T3	31-01-1996	
			JP	2607994 B2	07-05-1997	
			JP NO	6080503 A 913771 A	22-03-1994	
			NZ	239961 A	30-03-1992 27-09-1993	
			PT	99069 A ,B	29-10-1993	
			ÜŚ	5476763 A	19-12-1995	
			ZA	9107746 A	29-03-1993	
US 4242883	Α	06-01-1981	NONE		W	
WO 0133959	Α	17-05-2001	NL	1013524 C2	09-05-2001	
			AU	1741301 A	06-06-2001	
			CA	2390248 A1	17-05-2001	
			EP JP	1229788 A2 2004500345 T	14-08-2002 08-01-2004	
			MO	0133959 A2	17-05-2001	
WO 9915011	A	01-04-1999	US	6100082 A	08-08-2000	
		·	ÜŠ	6046046 A	04-04-2000	
			ΑT	253819 T	15-11-2003	
			AU	728233 B2	04-01-2001	
			AU	9504298 A	12-04-1999	
			CA	2304598 A1	01-04-1999	
			DE DE	69819759 D1 69819759 T2	18-12-2003 23-09-2004	
			DK	1017274 T3	23-09-2004 22-03-2004	
	•		EP	1017274 A1	12-07-2000	
			ËS	2210825 T3	01-07-2004	
			JP	2001516768 T	02-10-2001	
			PT	1017274 T	30-04-2004	
			WO	9915011 A1	01-04-1999	
US 6046046	Α	04-04-2000	US	6100082 A	08-08-2000	
			AT	253819 T	15-11-2003	
			AU	728233 B2	04-01-2001	
			AU Ca	9504298 A 2304598 A1	12-04-1999	
			DE	69819759 D1	01-04-1999 18-12-2003	
				0001000 UL		
			DE	69819759 T2	23-09-2004	
			DE DK	69819759 T2 1017274 T3	23-09-2004 22-03-2004	

Information on patent family members

In tional Application No PCT/NL2004/000539

	Patent document cited in search report		Publication date		Patent family member(s)	Publication date
US	6046046	Α		ES JP PT WO	2210825 T3 2001516768 T 1017274 T 9915011 A1	01-07-2004 02-10-2001 30-04-2004 01-04-1999
us	6100082	Α	08-08-2000	AT AU CA DE DK EP ES JP PT US	253819 T 728233 B2 9504298 A 2304598 A1 69819759 D1 69819759 T2 1017274 T3 1017274 A1 2210825 T3 2001516768 T 1017274 T 6046046 A 9915011 A1	15-11-2003 04-01-2001 12-04-1999 01-04-1999 18-12-2003 23-09-2004 22-03-2004 12-07-2000 01-07-2004 02-10-2001 30-04-2004 04-04-2000 01-04-1999